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25X1

FROM:

DATE: 17 Jan 63

	TO	INITIALS	DATE	FOR YOUR: SIGNATURE	INFORMATION	COMMENTS	CONCURRENCE	APPROVAL	ACTION	SEE REMARKS BELOW	FILE	RETURN	SEE ME
DIR	5	CAC	1/22		X								
DEP/DIR	4		1/24		X								
EXEC/DIR	3		21 Jan		X								
ASST FOR OPS	6										X		
	1				X								
ASST FOR ADMIN													
	2				X								
ASST FOR P&D													
CH/CSD													
CH/PSD													
CH/PD													
CH/TID													
CH/PAD													
SIO/CIA (PID)													
SIO/ARMY													
SIO/NAVY													
SIO/AF													
LO/DIA													
LO/NSA													

REMARKS:

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Declassification Review by NGA/DoD

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File Miscellaneous Agency

NON-CIA TELETYPED MESSAGE

JAN 16 05 57 Z 63

185

LOGS

PRIORITY

PCA035EUA093JUC107

PP RUEPIA

DE RUUAHQ 812

ZNR

P 160320Z

FM HQ USAF WASH DC

TO CIA

P 150105Z ZEX

FM NORAD SPADATS ENT AFB COLO

TO RUEAHQ/DEF INTEL AGENCY WASH DC

RUEAHQ/JCS

RUEAHQ/CSAF

BT

SID 82

IN 50614

DCI/MIC
ONE
OSI/SD
OSI/OS
OEL
OSA
D/NPIC
OS
FI
FI/D
SR
FILE
VR

UNCLAS NOCC-SD 1-3-63 SAC ATTN DCS/I. DIA ATTN DIAAP 3A3 FOR [redacted] NSA ATTN A41. STATE FOR [redacted] AT INR. DA ATTN ACSI. RCAF DET FOR PARL. CANAIRHED ATTN DAI. RCAF STN FOR SAT TRACKING UNIT. CIA ATTN OSI SPACE DIV. FTO FOR TD-F1-1. ACIC ATTN: ASD [redacted]

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THE SPADAT SYSTEM IS PRESENTLY A MULTI-SERVICE SYSTEM CONSISTING OF ELEMENTS OF THE US AND CANADIAN SERVICES AND SEVERAL COOPERATING CIVILIAN AND MILITARY ELEMENTS. RECENT ACTIONS TAKEN BY ADC IN CO-ORDINATION WITH NORAD AND USAF HAVE RESULTED IN THE DESIGNATION OF

SECRET

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CLASSIFIED MESSAGE SECRET PAGE

THE USAF SPACETRACK SYSTEM AS THE USAF ELEMENT OF THE MULTI-SERVICE SPACE DETECTION AND TRACKING SYSTEM (SPADATS). SPACETRACK IS A CURRENT OPERATIONAL SYSTEM. IT INCLUDES ADC ASSIGNED SENSORS AND CENTERS, AND USAF COOPERATING SENSORS AND CENTERS. FOCAL POINT OF THE SYSTEM IS THE SPACETRACK CENTER, ENT AFB, COLORADO, WHICH PERFORMS UNDER THE DIRECT OPERATIONAL CONTROL OF NORAD SPADATS. THE SPACETRACK CENTER, OPERATED BY THE 1 AEROSPACE CONTROL SUQADRON, PROVIDES THE FACILITIES NECESSARY FOR THE OPERATIONAL DIRECTION OF THE USAF SPACETRACK SYSTEM. THE SPACETRACK CENTER IS ORGANIZED AS A DUAL-PURPOSE FACILITY, PERFORMING SPEARATE FUNCTIONS FOR THE SPADAT SYSTEM AND FOR THE USAF SPACETRACK SYSTEM.

BT

16/0330Z JAN RUEAHQ

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